

receive a fourth inter-site control transmission comprising at least said uplink transmission resources; and-to decode said uplink transmission resources from said inter-site control transmission.

20. The apparatus according to claim **16**, wherein the apparatus is operable as or at a base station or access node of a cellular system, and/or the apparatus is operable in at least one of a LTE and a LTE-A cellular system, and/or

said uplink transmission resources comprise at least one of a frequency, a transmission format and a time slot, and/or said certain downlink transmission resources comprise at least one of a frequency and a time slot of a physical downlink control channel, and/or

said uplink control information comprise at least one of a channel quality indicator and a hybrid automatic repeat request acknowledgement/negative acknowledgement information, and/or

each of said inter-site control transmissions is a X2 signaling, and/or

said detection information comprises at least one of a search space within said downlink control transmission and an identification information of an intended receiver.

21. (canceled)

22. (canceled)

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